रजिस्ट्री सं० डी०-(डी)-73

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The Gazette of India

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं० 9] नई दिल्ली, शनिवार, मार्च 1, 1980 (फाल्गुन 11, 1901)

No.9] NEW DELHI, SATURDAY, MARCH 1, 1980 (PHALGUNA 11, 1901)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके

Separate paging is given to this Part in order that it may be filed as a separate compilation.

भाग III—खण्ड 2

[PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस

[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE

PATENTS AND DESIGNS

Calcutta, the 1st March 1980

The following Notification published in the Gazette of India, Part II, Section 3(ii) dated the 10th November, 1979 at page 3209 is reproduced below :—

MINISTRY OF INDUSTRY

(DEPARTMENT OF INDUSTRIAL DEVELOPMENT)

New Delhi, the 6th October 1979

S.O. 3705.—In exercise of the powers conferred by section 152 of the Patents Act, 1970 (39 of 1970), the Central Government hereby makes the following further amendment in the notification of the Government of India in the late Ministry of Industry and Civil Supplies (Department of Industrial Development), S.O. No. 2819, dated the 29th July, 1975, published in the Gazette of India, Part II, Section 3—Sub-section (ii), dated the 20th August, 1975 at pages 3160 to 3162, namely :—

In the said notification, under the heading "7 Karnataka" after the existing entries relating to Bangalore, the following shall be inserted, namely :—

"-do- The Regional Director, National Productivity Council, Bangalore".

[No. 8(10)/79-PP&C]

MOHINDER SINGH, Dy. Secy.

APPLICATION FOR PATENTS FILED AT THE HEAD OFFICE

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

24th January, 1980

87. Cal/80. OY Fiskars AB. Pruning saw with self-controlling feed.

88/Cal/80. VALICO. Device for connecting a filling hose for liquefied gas to a pipe mounted on a road vehicle.

89/Cal/80. General Electric Company. Static instantaneous overcurrent relay with low transient overreach.

25th January, 1980

90/Cal/80. Donald Enterprises Inc. Contraceptive-anti-venereal disease tampon.

91/Cal/80. Dr. Niharendubikas Sinha. Planterin (Plain).

92/Cal/80. Deutsche Gold-Und Silber-Scheideanstalt Vormals Roessler. Process for the manufacture of dithienyl-alkyl-halides. [Divisional date January 11, 1978].

93/Cal/80. GAF Corporation. Monaza amides and amines as ethylene inhibitors.

94/Cal/80. The Tata Iron & Steel Company Limited. Accelerometer for an electric crane.

95/Cal/80. The Tata Iron & Steel Company Limited. Accelerometer for electric cranes.

96/Cal/80. Digester Systems, Ltd. Process and apparatus for producing compost.

97/Cal/80. Stamicarbon B.V. Process for recovering a uranium-containing concentrate and purified phosphoric acid.

28th January, 1980

98/Cal/80. Koninklijke Emballage Industries Van Leer B.V. A method and tool for producing a bushing structure having a polygonal flange.

99/Cal/80. Minnesota Mining and Manufacturing Company. 4-phenylthioalkane-sulfonanilides and derivatives thereof.

100/Cal/80. Minnesota Mining and Manufacturing Company. Substituted-4-alkylthioalkanesulfonanilides and derivatives.

101/Cal/80. Zahnradfabrik Friedrichshafen Aktiengesellschatt. Control valve.

102/Cal/80. E. I. DU Pont DE Nemours and Company. Security paper from film-fibril sheets.

103/Cal/80. Maschinenfabrik Buckau R. Wolf A.G. Process for removing fumes and other harmful substance from waste or exhaust gases.

29th January, 1980

104/Cal/80. Indian Oxygen Limited. Method of preparing calcium-ammonium nitrate double-salt.

105/Cal/80. Indian Oxygen Limited. Active manganese dioxide.

106/Cal/80. Indian Oxygen Limited. Active manganese dioxide.

107/Cal/80. Kureha Kagaku Kogyo Kabushiki Kaisha. Preservative for use in industrial matters.

108/Cal/80. Alfa-Laval Aktiebolag. A process for the production of ethanol.

109/Cal/80. Westinghouse Electric Corporation. Substrate for silicon solar cells.

110/Cal/80. Combustion Engineering, Inc. Welding flux closed loop system.

111/Cal/80. Dentsply International, Inc. Novel hardenable compositions.

112/Cal/80. Veb PKM Anlagenbau Leipzig. Procedure for de-dusting and cooling crude gases.

113/Cal/80. Veb PKM Anlagenbau Leipzig. Denitrification of waste waters with simultaneous stabilisation of the surplus sludge.

30th January 1980

114/Cal/80. Hoechst Aktiengesellschaft. Process and apparatus for the continuous removal of residual hydrocarbons from polyolefins.

115/Cal/80. Owens-Illinois, Inc. Solar powered intermittent cycle heat pump.

116/Cal/80. Combustion Engineering, Inc. High energy arc ignition of pulverized coal.

117/Cal/80. Tox-Dubel-Werk Richard W. Heckhausen KG. Expanding fixing plug.

118/Cal/80. CF Industries, Inc. After-treatment processes and apparatus, especially for urea and ammonium nitrate plants.

APPLICATION FOR PATENTS AT THE (DELHI BRANCH)

24th December, 1979

937/DEL/79. Imperial Chemical Industries Limited, "Method and Apparatus for the manufacture of Fusecord." (January 24, 1979).

938/DEL/79. Imperial Chemical Industries Limited, "Method and Apparatus for the manufacture of Fusecord." (January 24, 1979).

939/DEL/79. Imperial Chemical Industries Limited, "Method and Apparatus for the manufacture of Fusecord." (January 24, 1979).

940/DEL/79. Schering Aktiengesellschaft, "Herbicidally Active Diurethanes and their manufacture and use."

941/DEL/79. Hardigg Industries, INC., "Truss Panel."

942/DEL/79. Council of Scientific & Industrial Research, "Process for the preparation of a Novel Controlled Release Mosquito Larvicide".

943/DEL/79. Council of Scientific & Industrial Research, "Improvements in or relating to the Electrodeposition of Nickel-IRON Alloys from Sulfosalicylate Baths."

944/DEL/79. Mangat Ram Chaudhary, "Improvement in or relating to film strip viewer with handle-pully driving mechanism."

26th December, 1979

945/DEL/79. Imperial Chemical Industries Limited, "Process and Apparatus for treatment of Waste water." (January 15, 1979).

946/DEL/79. Sport Australia (Export) Pty. Ltd., "Improvements in or relating to Cricket Bats."

27th December, 1979

947/DEL/79. The Secretary of State for Defence in her Britannic Majesty's Government of the United Kingdom of Great Britain and Northern Ireland, "Improvements in or relating to Breech Mechanisms." (January 31, 1979).

28th December, 1979

948/DEL/79. Council of Scientific & Industrial Research, "An improved Digital Lineariser Device for use with Nonlinear Transducers."

949/DEL/79. Council of Scientific & Industrial Research, "A Process for the preparation of New Blue Azo Disperse Dyes from 3-Chloro-1, 2, 3, 4, tetrahydro-7, 8 Benzoquinoline and the Isomeric 2-(Chloromethyl) Benz(g) indoline for the application of Synthetic Fibres."

950/DEL/79. Council of Scientific & Industrial Research, "A Process for the preparation of New Blue Naphthostyril Cationic Dyes for Polyacrolonitrile Fibres."

951/DEL/79. Dr. Gudipaty Chakrapani, "Generation of Coherent Radiation in the Visible or Ultraviolet or Vacuum Ultraviolet from high-gain media with short-lived inversion."

31st December, 1979

952/DEL/79. Colin Danin, "Article of Furniture."

953/DEL/79. Council of Scientific & Industrial Research, "A Novel Device for the Measurement of Bulk Volume of Solid Samples."

APPLICATION FOR PATENTS FILED AT THE (MADRAS BRANCH)

21st January 1980.

15/Mas/80. K. Jayaram, M. F. Reusch & K. Srinivasan. Electrical Inverter Apparatus.

22nd January, 1980.

16/Mas/80. R. Jacob. Suraj Power Unit.

17/Mas/80. P. Kandaswami. Improvements in or relating to standing work seat assembly.

23rd January, 1980.

18/Mas/80. Bharat Heavy Plate and Vessels. A new Semi-automatic Method of Welding and a device thereof.

19/Mas/80. J. Samuel. A device for multiplying the discharge capacity of a pumping unit and for harvesting floating type aquatic weeds.

20/Mas/80. K. R. Rao, V. Sambamurthy, K. M. M. Rao & O. P. Bajpai. Light Pointed.

21/Mas/80. K. R. Rao, B. L. Deekshatulu, V. Sambamurthy, T. Sesha Rao & K. M. M. Rao. Microfiche Camera.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

"The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Depot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office.

CLASS 127-I. 147440.

Int. Cl.-G05d 15/00.

CONTROL SYSTEM FOR A LINEARLY MOVABLE MEMBER.

Applicant : ALFRED HERBERT LIMITED, OF P.O. BOX 30, EDGWICK WORKS, COVENTRY, CV6 5GT, ENGLAND.

Inventors : RAYMOND THOMAS HATFIELD, ROY HENRY KCCALL, AND MICHAEL ERIC NORMAN.

Application No. 1199/Cal/76 filed July 6, 1976.

Convention date July 19, 1975/(30358/75) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcuta.

12 Claims.

A control system for a linearly movable member comprising a hydraulically operated ram drivingly connected to the member, mechanically operated hydraulic valve means for controlling the supply of motive fluid to the ram, a control mechanism arranged to actuate the valve means and having a non-rotatable elongate screw with a threaded nut thereon, one of the nut and screw being on a fixed support a lever of fixed length pivoted between its ends and having its ends operatively connected respectively to the valve means and the nut, and a stepper motor drivingly connected to the nut to drive the nut in rotation and thus axially along the screw, the arrangement being such that operation of the motor causes actuation of the valve means via the nut in a manner tending to cause actuation of the ram to drive the movable member linearly in one direction, such movement of the member causing the lever to actuate the valve means in a direction opposed to its actuation by the motor.

Comp. Specn. 10 Pages. Drg. 2 Sheets.

CLASS 143D. 147441.

Int. Cl.-B65b 19/02.

AN IMPROVED, ROTARY HEAD DEVICE, FOR SUPPLYING CIGARETTES TO THE FEEDING HOPPER OF A CIGARETTE PACKETING MACHINE.

Applicant : G. D. SOCIETA PER AZIONI, OF VIA POMPONIA 10, BOLOGNA, ITALY.

Inventor : ENZO SERAGNOLI.

Application No. 1384/Cal/76 filed August 3, 1976.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

4 Claims.

In a rotary head device, for supplying cigarettes to the feeding hopper of a cigarette packeting machine, being the cigarettes conveyed to said device horizontally arranged side by side, within container shaving one of their sizes (depth) substantially equal to the length of a cigarette, and open both upwardly, and on one of their sides at right angles to the cigarette axes, said device comprising :

a substantially parallelepiped box shaped head, which is intermittently caused to rotate about a horizontal axis passing through the center of gravity of the same head, and divided into two compartments symmetrically positioned relative to an axial plane, said compartments being open in correspondence of one of the side walls by which same head is delimited at right angles to the rotation axis, said compartments being separated by a thin axially extending wall in the middle of the said parallelepiped box shaped head;

transfer means for transferring said containers into one of said compartments through the corresponding opening and for removing emptied containers therefrom, being upwardly open compartment horizontally aligned with said transfer means, and the downwardly open compartment vertically aligned with said hopper;

movable intercepting means supported by said head, and by which said upper and lower openings of the compartments are respectively closed and opened;

driving means for intermittently turning said head about its axis, thereby reversing the position of the two containers positioned inside the compartments; and

means responsive to the level of the cigarette within said hopper, for controlling the head driving means; characterized in that said driving means lead to a shaft external to the head and coaxial to the horizontal rotation axis of the same head and fastened to the side wall of the head opposite to that through which the containers are introduced and removed, said driving means and said shaft being borne by supporting means fixed to the structure of the packeting machine sustaining said rotary head in a contilevered manner.

Comp. Specn. 16 Pages. Drg. 2 Sheets.

CLASS 169B. 147442.

Int. Cl.-F24f 7/06.

A DEVICE FOR VENTILATING ROOMS, PREFERABLY LARGE OR IRREGULAR PREMISES.

Applicant : AKTIEBOLAGET SVENSKA FLAKTABRIKEN, OF SICKLA ALLE 13100 NACKA, SWEDEN.

Inventor : BENGT HILLERBRANT, BIRGER LARKFELDT.

Application No. 399/Cal/77 filed March 18, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

3 Claims.

A device for ventilating rooms, of great extensions as to length, width and/or height or such of irregular shape comprising one or more supply devices for the ventilating air preferably in the form of one or more grates in a wall or the ceiling of the room, which supply devices are arranged to supply the required amount of ventilating air from an air conditioning plant of a low velocity into the room, characterized in that a number of ejector nozzles are positioned in one or more rows in the room reaching from said one or more supply devices to places in the room away from said supply devices, said ejector nozzles in each row being directed away from the supply device positioned at the beginning of said row in order to direct and distribute the flow of ventilating air along said row, each ejector nozzle except the first one in each row being positioned at such a distance from an ejector nozzle positioned upstream in the row that it works in a place within the working range of said upstream ejector nozzle, said one or more supply devices being arranged to vary the flow of ventilating air supplied by them to the room between a full capacity, i.e. 100%, and a value giving almost no or no supply of ventilating air, i.e., 0%, and to keep said flow of ventilating air at a value of 35% of full capacity when the weather is cold, i.e. during the heating season, said ejector nozzles being arranged to eject air into the room in a total amount of a value in the range of 1-10% of the total air flow supplied to the room.

Comp Specn 11 Pages. Drg. 1 Sheet.

CLASS 164C. 147443.
Int. Cl.-C02C, 1/00.

APPARATUS FOR IRRADIATING FLOWABLE MATERIAL, MORE PARTICULARLY SEWAGE SLUDGE, WITH ELECTRON BEAMS.

Applicant : SULZER BROTHER LIMITED, OF WINTERTHUR/SWITZERLAND.

Inventor : BEDA LATZER.

Application No. 53/DEL/78 Filed January 19, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent office, Delhi Branch

7 Claims.

An apparatus for treating a flowable material, more particularly sewage sludge, with an electron beam, the apparatus having a pivotally mounted distribution box which bears on the periphery of a drum and which serves to apply the material in a thin layer to the drum to be carried past means for producing an electron beam as the drum is rotated in operation, the discharge means of the box being in the form of a distributing roller which extends between the two side walls of the box and which is driven to rotate in the opposite direction to the conveying drum, in which the distribution box is formed with a sealing recess in its edge which is open to the surface of the drum and which is connected to a supply of barrier fluid under pressure.

Comp. Specn. 10 Pages. Drg. 1 Sheet.

CLASS 39N. 147444.
Int. Cl.-C01g, 31/00.

PROCESS FOR RECOVERING SOLID PARTICLES OF AMMONIUM DECAVANDATE FROM AN AQUEOUS SOLUTION THEREOF.

Applicant : UNION CARBIDE CORPORATION, AT 270 PARK AVENUE, NEW YORK, STATE OF NEW YORK 10017, UNITED STATES OF AMERICA.

Inventor : JOHN LITTLE POWELL, PETER CROUSE REKEMEYER, EARL EDWARD FALK.

Application No. 263/DEL/77 filed September 28, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent office, Delhi Branch.

5 Claims.

A process for recovering solid particles of ammonium decavanadate from a solution consisting essentially of ammonium decavanadate dissolved in water which comprises :

(i) atomixing said ammonium decavanadate solution to provide fine droplets of said solution

(ii) introducing said fine droplets of said solution into a stream of gas which passes into and through a heated zone maintained at a temperature in the range of 300°C to 750°C whereby the water constituent of the said droplets in vaporized to provide fine sized ammonium decavanadate particles which particles together with the water vapor created exit from said heated zone in the said stream of gas and

(iii) rapidly cooling the fine sized ammonium decavanadate particles thus provided by passing the stream of gas containing the said particles and water vapour into and through a cooling zone maintained at a temperature no higher than 250°C whereby decomposition of said ammonium decavanadate particles is avoided.

Comp. Specn. 7 Pages. Drg. 1 Sheet.

CLASS 68E1. 147445.
Int. Cl.-G05f 1/12

ALTERNATING-CURRENT REGULATOR.

Applicant : SIEMENS AKTIENGESELLSCHAFT, BERLIN AND MUNCHEN, FEDERAL REPUBLIC OF GERMANY.

Inventor : WERNER HOCHSTETTER.

Application No. 1068/Cal/77, filed July 12, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

8 Claims.

An alternating-current regulator in combination with a transformer to which the alternating-current regulator is connected such that the transformer and the regulator conduct current to be regulated, the regulator comprising a plura of branches comprising controllable rectifier elements for conducting the current to be regulated, and control means for controlling the controllable rectifier elements thereby to regulate said current, in the or in each respective phase of the transformer the windings being coupled to sensing means arranged to detect a symmetry in the magnetising current in said phase of the transformer, the sensing means being coupled to said control means so as to modify the control of said controllable rectifier elements in such manner as to tend to correct said asymmetry.

Comp. Specn. 9 Pages. Drg. 1 Sheet.

PATENTS SEALED

139354 142074 142242 143511 144156 145763 146114 146220 146408 146428 146607 146657

AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that Standard Oil Company, a corporation of the State of Indiana, U.S.A., 910 Sooth Michigan Avenue, Chicago, Illinois, 60680, United States of America, have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for patent No. 126321 for "Catalyst comprising ultrastable aluminosilicates and hydrocarbon-conversion processes employing same". The amendments are by way of correction explanation or disclaimer. The application for amendment and the proposed amendments can be inspected free of charge at the Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17, on any working day during the usual office hours or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed form 30 within three months from the date of this notification at the Patent Office, Calcutta. If the written statement of opposition is not filed with the notice of opposition, it shall be left within one month from the date of filing the said notice.

REGISTRATION OF ASSIGNMENTS, LICENCES, ETC. (PATENTS)

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests :—

142621. Harilal Ambaram Panchal and Karsandas Mavjibhai Patel.

PATENTS DEEMED TO BE ENDORSED WITH THE WORDS "LICENCES OF RIGHT"

The following patents are deemed to have been endorsed with the words "Licences of right" under Section 87 of the Patents Act, 1970. The dates shown in the crescent brackets are the dates of the patents.

No. & Title of the Invention

138555 (24-4-74) A method for the production of highly active thermostable cellulose enzyme.

138699 (6-3 73) Process for preparing novel phosphorylated penicillins.

138701 (16-3-73) Process for preparing a novel diphenyl ether.

138721 (26-3-74) A process for the production of heterocyclic alkylamino heterocyclic compound having activity as inhibitor.

138737 (15-1-73) Improvements in or relating to the process of manufacture of nonionic surfactants from long chain alcohols.

138758 (23-2-74) Improvements in or relating to manufacture of common salt.

RENEWAL FEES PAID

92049 97003 97033 97457 97550 97697 97810 97944 98176 98938 99769 102473 102677 102992 103090 103091 103201 103216 103251 103791 103832 103833 103850 103923 103948 104035 105954 108145 108338 108376 108529 108709 108842 108854 108872 109004 109011 109074 109081 109127 109164 109198 109439 112035 113388 113518 113619 113620 113643 113744 113763 113856 113857 113932 113945 114033 114232 114246 114247 114299 114301 114322 114346 114426 114427 114529 114613 114644 114726 115064 116334 116335 116336 117003 118794 119163 119189 119255 119346 119543 119617 119637 119645 119657 119688 119791 119793 119801 119885 119943 120032 120063 121269 122626 122884 123382 123646 124354 124509 124510 124573 124811 124893 124954 125007 125186 125220 125237 125250 125251 125270 125271 125274 125292 125350 125471 125654 125741 125766 125908 126195 127817 129423 129653 129733 129741 129796 129851 129854 129855 129858 130026 130121 130125 130135 130141 130172 130202 130208 130291 130292 130295 130361 130609 130610 130787 131326 131435 131436 131707 132011 132577 132922 133036 133158 133260 133464 133528 133725 133921 133941 134030 134086 134186 134321 134351 134369 134377 134402 134445 134474 134509 134536 134550 134551 134552 134553 134554 134560 134569 134580 134584 134597 134607 134608 134609 134618 134635 134663 134672 134678 134679 134694 134720 134721 134749 134752 134753 134772 134839 134865 135047 135060 135150 135179 135524 135558 135559 135696 135697 135698 135959 135960 136025 136067 136090 136145 136264 136597 136701 136849 136858 136895 137127 137244 137278 137295 137350 137421 137494 137620 137749 138020 138065 138120 138162 138201 138244 138293 138418 138443 138508 138528 138549 138604 138605 138618 138797 138821 138906 138912 138976 139032 139037 139201 139290 139300 139335 139397 139400 139401 139408 139454 139520 139629 139630 139720 139732 139777 139787 139788 139802 139822 139873 139883 139886 139958 139966 140090 140118 140172 140188 140197 140291 140345 140415 140433 140435 140480 140537 140639 140695 140708 140710 140729 140737 140798 140813 140868 140869 140884 140900 140910 140912 140951 140986 140987 141053 141075 141129 141134 141142 141204 141207 141249 141284 141294 141332 141338 141348 141349 141413 141498 141565 141596 141625 141640 141656 141660 141701 141799 141809 141815 141830 142075 142096 142153 142154 142163 142186 142255 142256 142265 142279 142280 142314 142338 142348 142499 142611 142635 142718 142757 142872 142885 142965 143026 143060 143062 143068 143136 143178 143253 143265 143286 143322 143323 143334 143449 143506 143551 143584 143683 143741 143807 143829 143832 143973 144075 144093 144210 144257 144258 144294 144353 144355 144357 144364 144465 144481 144575 144657 144713 144729 144732 144876 144933 145066 145096 145154 145172 145214 145297 145370 145379 145406 145467 145546 145574 145580 145642 145656 145657 145688 145721 145730 145734 145740 145741 145760 145761 145771 145792 145794 145833 145834 145837 145842 145907 145920 146017 146201 146204 146210 146228 146248 146370 146377 146387 146394 146395 146457 146472

RESTORATION PROCEEDINGS

(1)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 103466 granted to Tachikawa Research Institute for an invention relating to "a process for the production of viscos rayon". The patent ceased on the 19th October, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 5th January, 1980.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Oponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(2)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 126417 granted to Badische Corporation formerly known as Dow Badische Company for an invention relating to "Interfacial surface generator". The patent ceased on the 28th April, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 21st April, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Oponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(3)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 133116 granted to General Refractories Company for an invention relating to "an improved refractory line structure for holding molten pig iron". The patent ceased on the 5th October, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 10th November, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Oponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(4)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 136482 granted to Industrie Pirelli S.P.A. for an invention relating to "radial ply pneumatic tyres". The patent ceased on the 10th November, 1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 10th November, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Oponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(5)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 139226 granted to Vijay Govind Gokhale for an invention relating to "improvements in precast concrete construction units". The patent ceased on the 22nd October,

1978 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 13th October, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Opponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

(6)

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 141373 granted to Dr. Shobh Nath Tiwari and Dr. Sham Lal Malhotra for an invention relating to "a low pressure diecasting machine". The patent ceased on the 22nd November, 1979 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 10th November, 1979.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate with the Controller of Patents, The Patent Office, 214, Acharya Jagadish Bose Road, Calcutta-17 on or before the 1st May 1980.

Under Rule 69 of the Patents Rules, 1972. A written statement in triplicate setting out the nature of the Oponent's interest, the facts upon which the bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in each entry is the date of registration of the design included in the entry.

Class 1. No. 148244. Jyoti Manufacturing Co., Hanuman Bhagda, District Bulsar, Bulsar City, State of Gujarat, a registered Indian Partnership Firm. "Stapler". April 4, 1979.

Class 1. No. 148280. Indian Art Industries, Bazar Mufti, Moradabad-244001, U.P., a firm registered under the Partnership Act, 1932. "Portable Hukka". April 9, 1979.

Class 1. No. 148281. Taj Traders, 1507/8, Sarai Khalil, Sadar Bazar, Delhi-110006, a firm registered under the Partnership Act, 1932. "Stove". April 9, 1979.

Class 1. No. 148328. Innova Engineering Private Limited. A private limited company of 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Electric Wall Fan". April 18, 1979.

Class 1. No. 148329. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Electric Wall Fan". April 18, 1979.

Class 1. No. 148330. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Electric Wall Fan". April 18, 1979.

Class 1. No. 148331. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Electric Wall Fan". April 18, 1979.

Class 1. No. 148332. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Pedestal Electric Fan". April 18, 1979.

Class 1. No. 148333. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Pedestal Electric Fan". April 18, 1979.

Class 1. No. 148334. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Pedestal Electric Fan". April 18, 1979.

Class 1. No. 148335. Innova Engineering Private Limited. A private limited company, 140, Marol Industrial Estate, Mathuradas Vasanji Road, Andheri, Bombay-400059, Maharashtra State, India. "Pedestal Electric Fan". April 18, 1979.

Class 3. No. 148239. Kalpana Industries. An Indian Partnership Firm of 405, Byculla Industrial Estate, Sussex Road, Near Victoria Garden, Bombay-400027, Maharashtra, India. "Pen-Stand with Pen". April 4, 1979.

Class 3. No. 148240. Eastman Industries, An Indian Partnership Firm of 9-B, Hamalwadi, Bombay-400002, Maharashtra, India. "Urine Collection Bag (Square). April 4, 1979.

Class 3. No. 148241. Eastman Industries, An Indian Partnership Firm of 9-B, Hamalwadi, Bombay-400002, Maharashtra, India. "Urine Collection Bag (Triangle). April 4, 1979.

Class 3. No. 148245. International Standard Electric Corporation. 320 Park Avenue, New York 22, State of New York, United States of America. Manufacturers and Merchants. "Telephone Subset". April 5, 1979.

Class 3. No. 148270. Lektrix of 220 Jogani Industrial Estate, 541 Senapati Bapat Marg, Dadar, Bombay 400028, Maharashtra, India, a sole proprietory Indian concern. "Mixer-cum-grinder". April 9, 1979.

Class 4. No. 148299. Galaxy Pharmaceuticals Private Ltd., Dabwali Road, Bhatinda-151001, Punjab, "Bottle". April 11, 1979.

S. VEDARAMAN,
Controller General of Patents,
Designs and Trade Marks.

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